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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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	S=E=C=R=E	<u>.</u>	25
OUNTRY	USSR (Krasnodar Kray)	REPORT	
UBJECT	Port Facilities, Activities, and Ship	DATE DISTR.	7 March 1957
	Sightings at Novorossiysk	NO. PAGES	2 gr 1 5 AUG REC
		REQUIREMENT	g: 10 AUG REC
		NO.	25
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ATE ACQ.	SOURCE EVALUATIONS ARE DEFINITIVE. APP	RAISAL OF CONTEN	
	.ttachments:		H <u>IG 105</u> 22
		sing station in	
- →	sighting of Soviet minesweepers	till socoton th	and
	construction work at Novorossiysk.	·	2
:	 One-page report on sighting of a cru and a target vessel near Novorossiys 	uiser, destroye:	
	and a carget vesser hear hovorossry.		2
	3. One page of information on a naval t	raining school	and naval vessels
•	sighted at Novorossiysk, including minesweepe		destroyers 2
	patrol vessels: a target vessel	l: and a submar	ine escorted by two
	destroyers.		
	 One-page report on vessels in Novoro troyers, patrol vessels, minesweepen 		
			2
	5. Two-page report with two sketches of	f the port of N	ovorossiysk; the
		f the port of N	ovorossiysk; the
	5. Two-page report with two sketches of existence of a radar station near No	f the port of N ovorossiysk is	noted.
	5. Two-page report with two sketches of existence of a radar station near No. 6. Two pages of information on activiting of destroyer mines	f the port of N ovorossiysk is	iysk, including
	5. Two-page report with two sketches of existence of a radar station near No. 6. Two pages of information on activities	f the port of N ovorossiysk is ies at Novoross sweepers	iysk, including
	5. Two-page report with two sketches of existence of a radar station near No. 6. Two pages of information on activiting of destroyer mines and five other destroyers	f the port of N ovorossiysk is ies at Novoross sweepers	iysk, including
	5. Two-page report with two sketches of existence of a radar station near No. 6. Two pages of information on activity sighting of destroyer mines and five other destroyers in training reportedly were sighted	f the port of Novorossiysk is ies at Novorossiysk is ies at Novorossiysk in the harbor.	iysk, including
	5. Two-page report with two sketches of existence of a radar station near No. 6. Two pages of information on activiting of destroyer mines and five other destroyers	f the port of Novorossiysk is ies at Novorossiysk is ies at Novorossiysk in the harbor.	iysk, including
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۵.		S-E-C-R-E-T	-25X1
		∞ 2 -	
7.	Four pages of informatimeasures, and ship sight patrol vessels, and the	ion, with a sketch, on port facilities, securing at Novorossiysk, including destroyers.	25X1
8.	mention of the sound of	ion on port facilities at Novorossiysk, with a f aircraft—engine noise; this report includes Novorossiysk area, ranging in quality from poo	
	oo lair.		25X1

RBD

S-E-C-R-E-T

Sanitized Copy Approved for Release 2010/03/01 : CIA-RDP80T00246A032900320001-1	
	25X′
INFORMATION BULLETIN	
ATT #6	
74) 1 - 6	25X′
COUNTRY: Soviet Union	
SUBJECT: I. Port NOVOROSSISK (sighted battleships)	
II. FROGMEN EXCERCISES	
	25X′
- · -	
I. SIGHTED BATTLESHIPS	
The following battleships were sighted early in October:	
In the harbor:	
a) A Soviet destroyer, about 60 meters long The above battle-	25X′
ship had one funnel and one mast behind the bridge and bore one gun on each	
end (bow and stern) and a torpedo tube sternwards of the funnel	
b) Three small iron battleships	25X′
These were about 30 meters long. Each had a funnel and a mast in front of	
the bridge and bore a gun. These bore no Radar	
Outside the harbor	
Another destroyer of the same type This was anchored	25X′
near the place where frogmen excercises take, place.	
Six destroyers of the same type left the harbor on the	25X ⁻
evening of 30 Sept. 1956	
II. FROGMEN EXCERCISES	
In the harbor and the left as one sails in, there is a base marked by buoys,	
where frogmen usually train.	25 X 1

ATT

These excercises often expand outside of the harbor, to the right as one sails in, in the area where foreign ships anchor waiting for their turn to sail into the harbor.

Frogmen in training, were sighted on 1 Oct. 1956.

Buoys with small poles, as well as the three afore-mentioned small iron battle-ships, were anchored in the area where these excercises take place (in the harbor and to the left as one sails in).-

	Sanitized Copy Approved for Release 2010/03/01 : CIA-RDP80T00246A032900320001-1 /	25X1
1.		
2.	De-gaussing Facility: A de-gaussing station is located at 440421450 N. Latitude, 370471300 E. Longitude in Novorossisk Bay. Two buoys are moored a ships length apart forming a line parallel to the shore and five to six cable lengths from it. Another line of three buoys is moored parallel to but to seaward of the first line. These buoys are spaced at the same intervals as the two which are moored closer to shore. Approximately a ships length separates these two lines. A small building with a landing pier equipped with davits is located ashore at this point.	
3.	Soviet Naval Vessels: At 1800 on 28 September, a minesweeper	25X1
٠,٠	was being maneuvered ahead and astern in the area enclosed by the buoys described above.	· 25X1
	A minesweeper of the same class as 438, was moored 450 meters southwest of the Coaling Pier. Two white cables trailed from the stern of this vessel. Three wooden floats, upon which were mounted short metal "spars", floated near by. Two of these floats supported the ends of the two cables trailing from the stern.	
	A destroyer was moored between Eastern Mole and the Cement Works Pier.	
4.	Repair Facilities: A floating drydock, with a cargo vessel aboard, was moored inside Eastern Mole.	
5•	Port Construction: A floating crane and a large number of workers were employed in repairing or removing the damaged wharf in the vicinity of the "small craft repair slip" on the west side of the harbor. The floating crane moved a large stone block from the damaged wharf to the Eastern Mole.	
		25X1
	Classification	
		25X1

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1.	Sanitized Copy Approved for Release 2010/03/01: CIA-RDP80T00246A032900320001-1 Soviet Naval Vessels: A cruiser and four destroyers were moored at anchor approximately four miles off West Breakwater on 19 August. The cruiser had two funnels and two masts. They had sailed by 22 August.	2
	A destroyer and 4-5 coast guard boats were moored in the Timber Basin.	
2.	Surface Gunnery Targets: A target sled without target was being towed by two tugs on 19 August four to five miles off Cape Doob (14038'N., 37055'E). The tugs were on a course toward Novorossisk. Another target sled was moored at the Timber Wharf in Novorossisk. This sled carried a radar target and five shell holes were observed in the target cloth.	
3.	<u>Naval Basin on the night of 19-20 August.</u>	
		2

25X1

Classification

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١.	Soviet Naval Vessels: A cruiser under repair or overhaul was berthed alongside Eastern Quay. From 13-22 October two cruisers,	
	were moored at anchor outside	
	the harbor in the vicinity of the power station.	
	Four destroyers were in harbor at various times	
	Each had a single stack and mast in addition to a short mast aft.	
	A submarine accompanied by two destroyers arrived on 13 October	
	and sailed on 15 October. The conning tower of the submarine	
	was light grey and the hull dark grey. The forward edge of the	
	conning tower was straight and the "after side was curved".	
	The second second second and deposited from the heatens during	
	Five minesweepers arrived and departed from the harbor during	
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	These vessels each had a single stack and mast.	
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Janua	zed Copy Approved for Release 2010/03/01 : CIA-RDP80T00246A032900320001-1 + 4	^{25X1}
1.	Soviet Naval Vessels: On 7 November two destroyers, one larger than the other, were at anchor one mile off the West Breakwater. Another small destroyer was observed outside Novorossisk Bay.	
	Minesweepers were moored at the Timber Quay. Two more units of this class were seen in Novorossisk Bay on 1 November.	25 X ′
	Three coastal patrol vessels and a target sled with a radar target were moored in the Timber Basin.	
2.	Fishing Vessels: "Several" trawlers were in the Timber Basin.	
3.		25X1
4.	Industrial Facilities: the oil centers are 6-7 kilometers to the north-west of Novorossisk beyond a mountain range.	
5•	Celebration of October Revolution: Large oil portraits of the Soviet leaders, with the exception of Stalin, were displayed on the public buildings. Four truckloads of soldiers were seen enroute to the	

anitized Copy Approved for Release 2010/03/01 : CIA-F	<u>SECRIT</u>
INFORTATION BULLLETIN -	•
	25
COUNTRY: Russia.	ATTHI
SUBJECT: The Port of MOVOHOSSISK	25X1

I. ORG. VIZ. TID i. (see drawing attached) .-

- 1. Group of warehouses.
- 2. Office handling ore loadings and unloadings.
- 3. Tive electric cranes of 45.000 kgs. each, bearing a sign with the word EOSTON on it.
- 4. Three cranes of approx. 30 tons each, used for the arranging of eargos on the mole.
- 5. Position for storing coal for supply to small vessels.
- 6. Three or four cranes, one of which was a 30-ton one, while the others were 45-ton ones.
- 7. Frand new concrete mole. The sea on the eastern side of this mole, is not very deep.—

 The sides of the moles in general, have a girdle (belt) made of wooden leams, to facilitate the docking of ships.
- 3. Area of a small shpyard, where an old, rusty sliding board was seen.

 Re work was observed being done.-

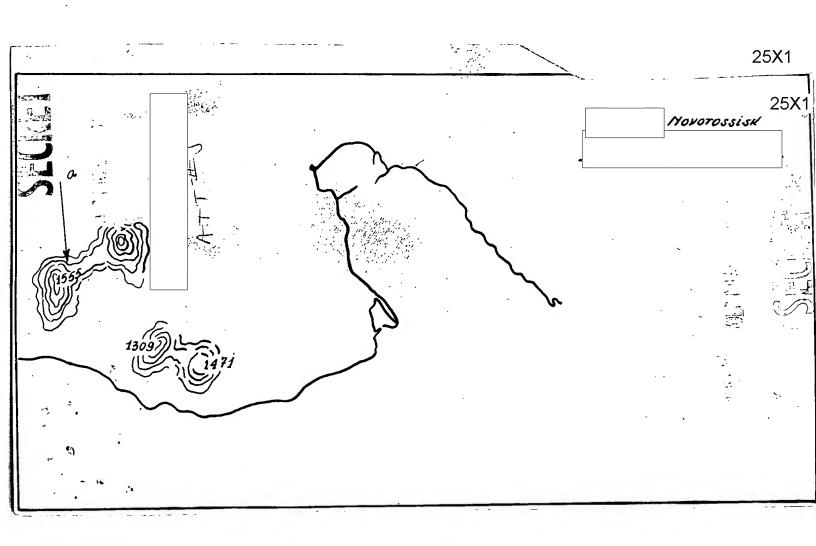
II. LAUHULLE CARGO SHIPS.

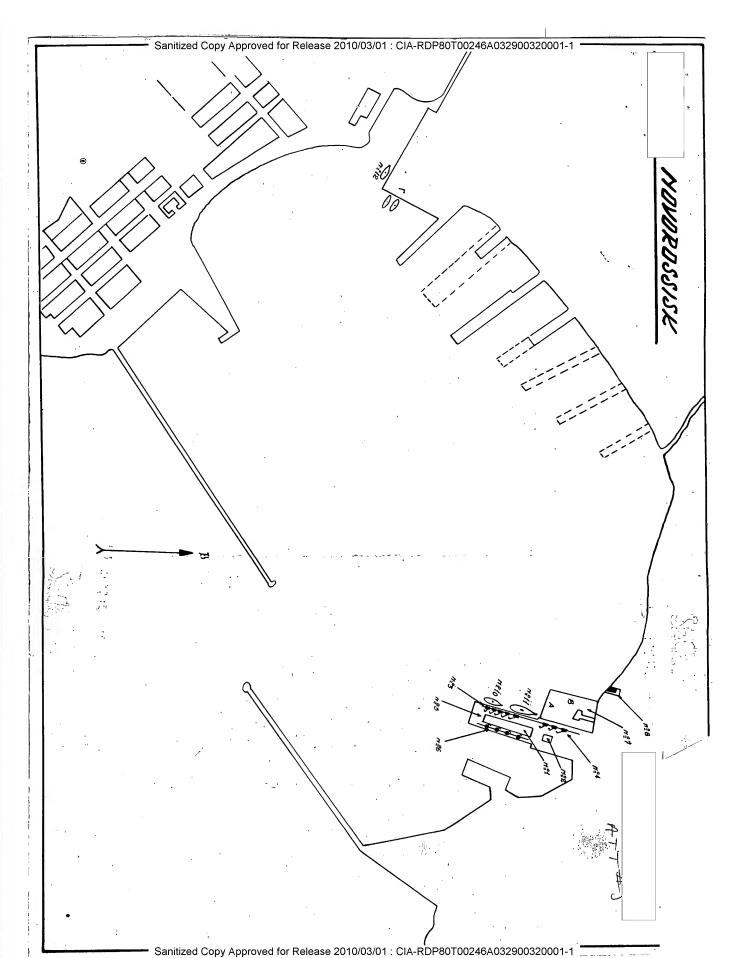
10. Ship of unknown identity, proceeding with the loading of iron shaped

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	ATT#5
	like a 'T', of iron angles shaped like an 'L' and of l'i-meter long
	iron rails.
III.	LALAND DE MAVIGATION.
,	A large tug-toat that had come from CDESSA, was observed cocked on side A
	on mole fo. 7, while a totally covered barge with a small cabin on its storm,
-	mas there on side B of the same mole. The above barge is being used for
	the placing on it of heavy objects.
IV.	MDALS (see attached drawing No. 2)
4	. netted antenna of a Radar was observed at point (a) on the third hill of
4	the vestern coast in front of the NOVORCCUSH port, at elevation 1155 shows
(on Russian Lap No. 6936. The Radar is visible from the harbor as well.

We search is carried on by the Authorities on foreign vessels, accept the the sealing of the radio set.

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	arangs		,
		A+T#7	
	INFORMATION BULLETIN		
BJECT: Port of N	ovorossiysk		,
			•
ORGANIZATION:			
			2

Repair work is being done on the destroyed mole which is marked on the drawing by letter (a).-

The light-houses and fanals being on the outside, as well as on the inside, of the harbor

25X1

There is a pilot station on the mole where the silo is, marked on the marked drawing by letter (b).-

The warehouses are those shown on the Map. There are many of them, one-

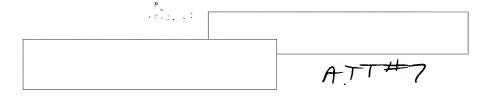
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ATT#7 25X1
storey ones, covered with tile
There are fuel tanks in the harbor, shown on the drawing. 6-7 of them,
painted dark lead, are visible. Ships can bunker at the rate of 150 tons per
hour
An 18.000-ton tanker can dock on either side of the mole extending from
the position of the fuel tanks. That is, two ships can moor at the same time.
two 13.000-ton tankers loaded up within 12 hours' time 25X1
There is a silo along the mole for loading cereals. This is an old one, and
for the present it uses only 3 tubes. A 6.300-ton vessel loaded in 30 hours,
using all three tubes(pipes)
The railroad tracks of the harbor, are those shown on the Clawing. Same
are laid above ground level, not on the ground.
The harbor is being used as a Naval Pase
The lighting of the harbor is good
EQUIPLINT:
The harbor is equipped with land cranes. Loading and unloading is being
cone by the derricks of the ships. There were no floating cranes seen
The moles are equipped with hydrants, the spouts of which are $2-2\frac{1}{2}$ inches
in diameter. water supply is 25X1
carried out at a very slow pace, viz: at the rate of la tons per hour
There are no shipyards in the harbor 25X1
PEANS OF MAVIGATION OF THE HARBOR:
are
There are no lighters. There/4-5 large, DESEL-engined tug-boats.
There is a small number of row-boats in the harder

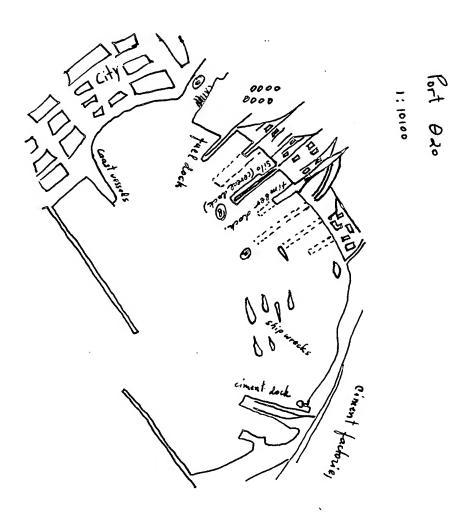
Sa	- 3 - 25>
	LOUGSHORELTIN:
	the number of the longshoromen working, is subject to 25)
	change according to the needs of each port. There are no 25)
	women working in the harbor
	TRAFFIC:
	2 ships sailed into the harbor daily
	The harbor shows only exporting being done. The goods eported are small
`.	quantities of timber, wheat, ciment, ore, helianthus (sunflower) seed
	and oil products
	PARTINGSAITES:
	3 medium size destroyers were there noored by the stern at point (c) on
	the drawing. Same had one funnel painted grey and the Russian flag (a hammer and
	sickle and a star on white cloth). Same bore a gun on each end - stern and prow.
	They also bore a gun, smaller in size than the others, above the sternal jun
	6 small, wooden coast-guard vessels were also tied down by the stern at
	the same point.
	The following vessels were anchored in the area outside of the harbor:
	Point 9 44° 42' N. >37° 48' E. marks position of a cruiser with two masts
	and two funnels. This is about 470 ft. long and is equipped with a radar and
	twin guns placed on two superimposing turrets on stern and bows.
	Point ϕ 44° 41' 30'' N. λ 37° 51' 30'' E. marks position of a cruiser with
	two masts and two funnels. This is also about 470 ft. long and is equipped with
	a radar and twin guns placed on two superimposing turrets on stern and bows. This
	coomed little on old type bottlechin

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	<u>.</u> .
Sanitized Copy Approved for Release 2010/03/01 : CIA-RDP80T00246A032900320001-1	25X ²
ATT#7	
Point ϕ 41' N. λ 37° 52' E. marks position of a cruiser	25X1
This is about 600 ft. long and is equipped with triple guns placed on two sup	эr-
imposing turrets on stern and bows. This has two masts and two funnels. The	
part of the deck between the two masts, was lower than the rest of the deck,	and
communication between the part of the deck of the stern and prow, was done	
through a corridor-bridge.	
All of them were Russian, flying the Russian flag (a hammor and sickle an	d
a star on white cloth). Same were painted grey	
SECURITY MEASURES, etc.:	
There were no special means for guarding the harbor, nor were there any	
restricted areas or restrictions in circulation within the harbor	
No fortified areas were seen on the coast	
No transports of troops or war materials were seen	
A strong North wind usually blows in the area	
One dollar equals four rubles. A longshoreman is paid 23-35 rubles per da	N.
Employee's salaries range between 2.500 and 3.000 rubles per month.	,; •
Light-house and port dues in general amounted to 14.0	_{იი} 25 X 1
rulles. For a second trip in the same year, the same ship will pay 10; less,	
for a third trip in the same year, 50 % less.	25X1
The above measures are in force for ships flying flags not bound by a	」 25X1
contract	
	25X1

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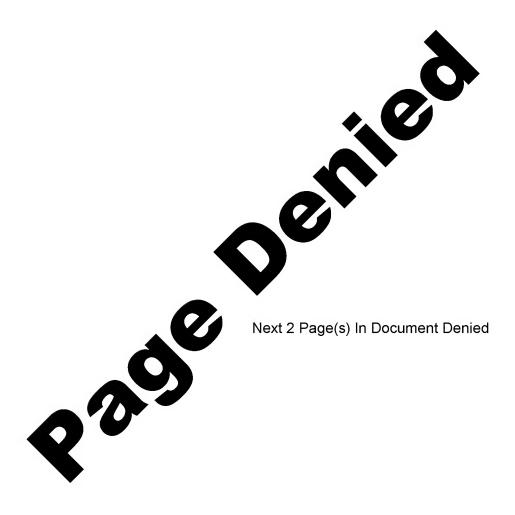


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× .					
	IMPORNATION BUL	Letin	. 0	-T#	~
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•	<i>j</i> (4)	•			
Country:	RUSSIA		į.		
SULJECT:	Port of N	OVOROSJISK			
					*
	•				
I. ORGANIZATION					
	,				
1. At the end of	the SILO pier t	there is an obse	rvation pos	t of the La	vy that
looks like the br					
watching continuo	ously with binoc	culars all the a	ctivities o	f the port:	There
is also there a l	Semaphore Static	on.			
	•				
			•		
2. Inside the oil	L pier there is	a railroad net,	behind which	ch and at q	uite a
2. Inside the oil	Y 10 1	*			
listance there we	ere observed abo	out thirty oil ta	anks. The c	apacity of	these
listance there we	ere observed abo	out thirty oil ta	anks. The c	apacity of	these
listance there we is about 5,000 to	ons, each, and t	out thirty oil to	anks. The c	apacity of	these
listance there we is about 5,000 to	ons, each, and t	out thirty oil to	anks. The c	apacity of	these
listance there we is about 5,000 to	ons, each, and t	out thirty oil to	anks. The c	apacity of	these
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listance there we is about 5,000 to that also include	ere observed about ons, each, and the sthe oil tanks	out thirty oil to	anks. The d	apacity of	these
listance there we is about 5,000 to that also include	ere observed about ons, each, and the sthe oil tanks	out thirty oil to	anks. The d	apacity of	these
listance there we is about 5,000 to that also include I. SHIPS IN PORT	ere observed about ons, each, and the sthe oil tanks	out thirty oil to	anks. The d	apacity of	these
listance there we is about 5,000 to that also include	ere observed about ons, each, and the sthe oil tanks	out thirty oil to	anks. The d	apacity of	these

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Giod OIL (sic)	for GDYMI	A.			,		
,							. '
o) Warships							
		• •					
In the area of	the Naval	Base, at	the immost	part of th	ne port at	the N.E.	,
chere were obs	erved 5 -	6 warships	that look	ed like the	e IX. SHU.I	USHU type	
there were obs			that looken patrolling			USHU type	
chere were obs						USHU type	
chere were obs			n patrolling			USHU type	25
chere were obs		k turns ir	n patrolling			USHU type	
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LUIAL OBSERVATION	d for Release 2010/03/01	: CIA-RDP80T0024	6A032900320001-1	•
CIAL OBSERVATION				
Three groups of s	mall, one-storey house	es, all lit-up,	situated on both	sides .
of a carriage roa	d leading to the city	of NOVOROSSIYSĶ	were observed in	this
Area (a).				
		m the evening ti	LI the following	morning
The noise of the	engines was heard from	m one eventue or.		
	engines was heard from			
with interruption	s, sometimes coming f	rom one of the g	roups of houses a	.nd some-
with interruption		rom one of the g	roups of houses a	nd some
with interruption	s, sometimes coming f	rom one of the g	roups of houses a	nd some
with interruption	s, sometimes coming f	rom one of the g	roups of houses a	nd some



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194 USSR S, ELROFENN ROPSR KRASHOOAR KRAY NOVOKOSSIYSK HIS ISSR S, EUROPEAN ROPSR KRASHOOAR KRAY NOVOKOSSIYSK

195 USSR S, ELROFENN ROPSR KRASHOOAR KRAY NOVOKOSSIYSK HIS ISSR S, EUROPEAN ROPSR KRASHOOAR KRAY NOVOKOSSIYSK

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